3   a processor for executing the computer program product, and controls for operating the wireless

4   communication device, the computer program product comprising:

5   a shell for receiving a URL having a protocol component and a data component, the data

6   specifying a command to be executed or content to be fetched, the shell providing

7   the data component to a protocol handler according to the protocol component, and

8   the fetched content to a content handler for processing;

9   a plurality of protocol handlers, each protocol handler communicatively coupled to the

10   shell to receive a URL and either fetch content specified by the data component and

11   provide the fetched content to the shell, or execute the command specified by the

12   data component; and

13   a plurality of content handlers, each content handler communicatively coupled to the

14   shell to receive fetched content and process the fetched content to output the content

15   to the screen display of the wireless communication device.

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1   5 42. (Twice Amended) A wireless communication apparatus, the wireless

2   communication apparatus including a memory, a screen display, and a processor for executing

3   the browser program product, the browser program product comprising:

4   shell means for receiving a URL having a protocol component and a data component, the

5   data specifying a command to be executed or content to be fetched, the shell means

6   providing the data component to a protocol handler according to the protocol

7   component, and the fetched content to a content handler means for processing;

8   a plurality of protocol handler means, each protocol handler means communicatively

9   coupled to the shell means to receive a URL and either fetch content specified by the

10   data component and provide the fetched content to the shell means, or execute the

11   command specified by the data component; and

12   a plurality of content handler means, each content handler means coupled to the <u>shell</u>

13   means to receive fetched content and process the fetched content to output the

14   content to the screen display of the wireless communication <u>apparatus</u>.